

What is claimed is:

- 1 1. An improved night light, comprising:
- 2 a housing suitable for connecting to an electrical outlet;
- 3 a bulb mounted on the housing;
- 4 a control circuit within the housing for connecting the bulb to electrical power; and
- 5 means within the control circuit for controlling brightness of the bulb when the bulb is
- 6 on.
- 1 2. The improved night light of Claim 1, wherein the controlling means controls the
- 2 brightness of the bulb in a continuously variable manner.
- 1 3. The improved night light of Claim 2, wherein the control circuit is a solid state controller.
- 1 4. The improved night light of Claim 1, wherein the controlling means controls the
- 2 brightness of the bulb in a stepwise manner.
- 1 5. The improved night light of Claim 1, wherein the control circuit includes a photosensitive
- 2 device for turning the bulb on and off as a function of ambient light levels.

1 6. The night light of Claim 1, wherein housing is sealed to be weathertight, whereby it is
2 suitable for use outdoors.

1 7. The night light of Claim 1, wherein the controlling means includes a rotary switch having
2 a portion extending from the housing and suitable for manipulation by a user.

1 8. The night light of Claim 1, wherein the controlling means is manipulated by a user turning
2 a portion of the housing itself with respect to the remainder of the housing.

1 9. An improved night light, comprising:

2 an outlet box cover adapted to mount over an electrical outlet in an outlet box;

3 a light transmitting cover plate over a portion of the outlet box cover, positioned so as to
4 cover a first electrical outlet when the outlet box cover is installed over the outlet box;

5 conductive blades extending from the outlet box cover behind the cover plate for insertion
6 into the first electrical outlet;

7 a bulb mounted under the cover plate; and

8 a control circuit within the outlet box cover, connected to the blades and the bulb, to
9 control operation of the bulb.

10. The night light of Claim 9, wherein the control circuit includes a photosensitive device
2 to turn the bulb on and off as a function of ambient light levels.

11. The night light of Claim 9, wherein the control circuit includes an on/off switch.

12. The night light of Claim 9, wherein the cover plate is transparent.

1 13. The night light of Claim 9, further comprising:

2 a hinged door connected to the outlet box cover, and positioned to cover a second
3 electrical outlet and protect it from the weather, wherein the outlet box cover seals the outlet box
4 to make it weathertight.

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1 14. The night light of Claim 9, wherein the outlet box cover is sized to cover an outlet box
2 containing two electrical outlets.

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1 15. An improved night light for outdoor use, comprising:

2 a housing which is sealed against weather;

3 blades connected to the housing for insertion into an electrical outlet;

4 a bulb mounted in a socket connected to the housing;

5 a light transmitting cover plate connected to the housing and covering the bulb; and

6 a control circuit within the housing which controls operation of the bulb.

1 16. The night light of Claim 15, wherein the cover plate is sealed against the weather.

1 17. The night light of Claim 16, wherein the cover plate has a base which is sealed to the
2 housing with an O-ring.

1 18. The night light of Claim 15, wherein the housing included a gasket to provide a seal
2 against the weather.

1 19. The night light of Claim 15, wherein the control circuit is an on and off control for the
2 bulb.

1 20. The night light of Claim 19, wherein the control circuit includes a photosensitive device
2 to control operation off the bulb in response to ambient light levels.

1 21. The night light of Claim 15, wherein the control circuit includes a motion detector to turn
2 the night light on in response to movement nearby.

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